

Medicare Current Beneficiary Survey

Section Specifications for 2012 R64 NVF

NAVIGATOR

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BOX NAVBEG

BOX INSTRUCTIONS

GO TO NAV1 - NAVIGATE.

OTHER PROGRAMMING INSTRUCTIONS

BACKGROUND VARIABLE ASSIGNMENTS

Assign the following section dispositions as described below:

CROSY:

If RHMDISP = 96/Complete and IRDISP = 92/ReadyToInterview and there is a MD STAY ARRAY, use the MD STAY ARRAY for the following calculations.
Else use the RH STAY ARRAY.

If RHDISP = 94/MissingData or 96/Complete and SPDISP <> 11/FinalNonResp and last chronological STAY is not in the target facility:

If RH7-RHALIVE = 0/No and last chronological STAY has STAY.STAYCLAS = 3/Hospital and all STAYs after last STAY in target facility have STAY.STAYCLAS = 3/Hospital
then CROSY = EMPTY.

Else CROSY = STAY.STAYEYY on last STAY with STAY.STAYCLAS = 1/EligibleLTC.
Else CROSY = EMPTY.

CROSM:

If RHMDISP = 96/Complete and IRDISP = 92/ReadyToInterview and there is a MD STAY ARRAY, use the MD STAY ARRAY for the following calculations.
Else use the RH STAY ARRAY.

If RHDISP = 94/MissingData or 96/Complete and SPDISP <> 11/FinalNonResp and last chronological STAY is not in the target facility:

If RH7-RHALIVE = 0/No and last chronological STAY has STAY.STAYCLAS = 3/Hospital and all STAYs after last STAY in target facility have STAY.STAYCLAS = 3/Hospital
then CROSM = EMPTY.

Else CROSM = STAY.STAYEMM on last STAY with STAY.STAYCLAS = 1/EligibleLTC.
Else CROSM = EMPTY.

CROSDD:

If RHMDISP = 96/Complete and IRDISP = 92/ReadyToInterview and there is a MD STAY ARRAY, use the MD STAY ARRAY for the following calculations.
Else use the RH STAY ARRAY.

If RHDISP = 94/MissingData or 96/Complete and SPDISP <> 11/FinalNonResp and last chronological STAY is not in the target facility:

If RH7-RHALIVE = 0/No and last chronological STAY has STAY.STAYCLAS = 3/Hospital and all STAYs after last STAY in target facility have STAY.STAYCLAS = 3/Hospital

then CROSDD = EMPTY.

Else CROSDD = STAY.STAYEDD on last STAY with STAY.STAYCLAS = 1/EligibleLTC.

Else CROSDD = EMPTY.

SPDISP:

If FQDISP = 7/CompleteIneligible then SPDISP = 11/FinalNonResp.

Else if RHDISP = 94/MissingData or 96/Complete and RHMDDISP <> 96/Complete and ((SP is SSM and RH7-RHALIVE = 0/No) or (SP is SSM and last chronological STAY is not in the target facility) or

(RH7-RHALIVE = 0/No and RH8 – RHDODYY <> DK, RF and RH8 – RHDODYY < PreloadSP.BEGCY) or

(PreloadSP.BEGCY = current year and there are no STAYs in the target facility with STAY.STAYSYY or STAY.STAYEYY = current year) or

(PreloadSP.EXITYY = current year and RH2A – ADMITYY = current year))

then SPDISP = 11/FinalNonResp.

Else if RHMDDISP = 96/Complete and (SP is SSM and RHM2-RHMALIVE = 0/No) or

((RH7-RHALIVE = 0/No or RHM2 = RHMALIVE = 0/No) and RHM3 – RHMDODYY <> DK, RF and RHM3 – RHMDODYY < PreloadSP.BEGCY)) then SPDISP = 11/FinalNonResp.

BFOSDISP:

If SPDISP = 11/FinalNonResp then BFOSDISP = 11/11-InitRefusal.

Else if SPDISP = 12/CompleteDischargedAlive then BFOSDISP = 12/12-PartComplt.

Else if SPDISP = 40/CompleteAlive then BFOSDISP = 40/40-Complete.

Else if SPDISP = 50/CompleteDeceased then BFOSDISP = 50/50-CompleteDeceased.

Else if SPDISP = 60/CompleteExitCrossover then BFOSDISP = 60/60-CompleteCrossCusp.

USREFBEG:

If USDISP = 99/NotApplicable then PERS.USREFBEG = EMPTY.

Else if year portion of PERS.RHREFBEG < PreloadSP.BEGCY then PERS.USREFBEG = PreloadSP.BEGCY + "0101".

Else PERS.USREFBEG = PERS.RHREFBEG.

USREFEYY:

If USDISP = 99/NotApplicable then PERS.USREFEYY = EMPTY.

Else if CROSY = PreloadSP.EXITYY then PERS.USREFEYY = (PreloadSP.EXITYY – 1).

Else if CROSY <> EMPTY then PERS.USREFEYY = CROSY.

Else if PreloadSP.EXITYY = current year then PERS.USREFEYY = (PreloadSP.EXITYY – 1).

Else PERS.USREFEYY = year portion of PERS.RHREFEND.

USREFEMM:

If USDISP = 99/NotApplicable then PERS.USREFEMM = EMPTY.
 Else if CROSY Y = PreloadSP.EXITY Y then PERS.USREFEMM = "12".
 Else if CROSY Y <> EMPTY then PERS.USREFEMM = CROSMM.
 Else if PreloadSP.EXITY Y = current year then PERS.USREFEMM = "12".
 Else PERS.USREFEMM = month portion of PERS.RHREFEND.

USREFEDD:

If USDISP = 99/NotApplicable then PERS.USREFEDD = EMPTY.
 Else if CROSY Y = PreloadSP.EXITY Y then PERS.USREFEDD = "31".
 Else if CROSY Y <> EMPTY then PERS.USREFEDD = CROSDD.
 Else if PreloadSP.EXITY Y = current year then PERS.USREFEDD = "31".
 Else PERS.USREFEDD = day portion of PERS.RHREFEND.

PMREFBEG:

If PMDISP = 99/NotApplicable then PMREFBEG = EMPTY.
 Else if year portion of RHREFBEG < PreloadSP.BEGCY then
 If STAY.STAYSMM of first stay in target facility during PreloadSP.BEGCY = DK or RF then
 PERS.PMREFBEG = PreloadSP.BEGCY + "01".
 Else if STAY.STAYSYY of first stay in target facility during PreloadSP.BEGCY = DK or RF
 and STAYSMM = 01 then PERS.PMREFBEG = PreloadSP.BEGCY + "01".
 Else if STAY.STAYSYY of first stay in target facility during PreloadSP.BEGCY = DK or RF
 and STAYSMM > 01 then PERS.PMREFBEG = PreloadSP.BEGCY + STAY.STAYSMM of first
 stay in
 target facility during PreloadSP.BEGCY.
 Else if SP was in the target facility for at least one day in January of PreloadSP.BEGCY then:
 PERS.PMREFBEG = PreloadSP.BEGCY + "01".
 Else PERS.PMREFBEG = STAY.STAYSYY of first stay in target facility during
 PreloadSP.BEGCY + STAY.STAYSMM of same STAY.
 Else if there are months from the previous round that need PM data collected then
 PERS.PMREFBEG = PreloadPM.PREFYMM of first month from previous round needing
 data collected.
 Else if there are no months from the previous round that need PM data collected then
 If PERS.RHREFBEG = PreloadSP.EXITY Y then PERS.PMREFBEG = EMPTY.
 Else PERS.PMREFBEG = year portion of PERS.RHREFBEG + month portion of
 PERS.RHREFBEG.

MAXPMEND:

If PreloadSP.EXITY Y = current year and year portion of PERS.RHREFEND = current year then
 MAXPMEND = (PreloadSP.EXITY Y - 1) + "12".
 Else if RH7-RHALIVE = 0/No then MAXPMEND = year and month portion of
 PERS.RHREFEND.
 Else MAXPMEND = year and month of last full month prior to PERS.RHREFEND.

PMREFEND:

If PMDISP = 99/NotApplicable then PERS.PMREFEND = EMPTY.

Else if (CROSY = PreloadSP.EXITY) or (current year = PreloadSP.EXITY and CROSY = DK or RF) then:

Beginning with crossover STAY and working backwards if necessary, position to most recent STAY in target facility with STAYSYY <> current year. THEN:

If STAY.STAYEYY = current year then PERS.PMREFEND = MAXPMEND.

Else if STAY.STAYEYY <> DK, RF and STAYEYY > current month then
PERS.PMREFEND = (PreloadSP.EXITY - 1) + STAY.STAYEYY.

Else PERS.PMREFEND = MAXPMEND.

Else if CROSY <> DK or RF then:

If CROSM <> DK or RF and RH7-RHALIVE = 0, then PERS.PMREFEND = CROSY + CROSM.

Else if CROSY = current year and CROSM <> current month, DK, RF, then
PERS.PMREFEND = CROSY + CROSM.

Else if CROSY < current year and CROSM <> DK, RF, then PERS.PMREFEND = CROSY + CROSM.

Else if RH7-RHALIVE <> 0/No and CROSY < current year, then PERS.PMREFEND = CROSY + "12".

Else PERS.PMREFEND = MAXPMEND.

Else PERS.PMREFEND = MAXPMEND.

If PERS.PMREFEND > MAXPMEND then PERS.PMREFEND = MAXPMEND.

EXREFBEG:

If PreloadSP.EXREFBEG <> EMPTY, NULL then PERS.EXREFBEG = PreloadSP.EXREFBEG.

Else if EXDISP = 99/NotApplicable then PERS.EXREFBEG = EMPTY.

Else if year portion of RHREFBEG < PreloadSP.BEGCY then:

If SP was in the target facility on January 1st of PreloadSP.BEGCY then

PERS.EXREFBEG = PreloadSP.BEGCY + "0101".

Else PERS.EXREFBEG = STAY.STAYSYY + STAY.STAYSMM + STAY.STAYSDD of first STAY in target facility where STAY.STAYSYY = PERS.BEGCY.

Else if PERS.RHREFBEG = PERS.EXITY then PERS.EXREFBEG = EMPTY.

Else PERS.EXREFBEG = PERS.RHREFBEG.

EXREFBIL:

If PreloadSP.EXREFBIL <> EMPTY, NULL then PERS.EXREFBIL = PreloadSP.EXREFBIL.

Else PERS.EXREFBIL = PERS.EXREFBEG.

MAXEXEND:

If PreloadSP.EXITY = current year and year portion of PERS.RHREFEND = current year then
MAXEXEND = (PreloadSP.EXITY - 1) + "1231".

Else MAXEXEND = PERS.RHREFEND.

EXREFEND:

If EXDISP = 99/NotApplicable then PERS.EXREFEND = EMPTY.

Else if (CROSY = PreloadSP.EXITYY) or (current year = PreloadSP.EXITYY and CROSY = DK or RF) then:

Beginning with crossover STAY and working backwards if necessary, position to most recent STAY in target facility with STAYSYY <> current year. THEN:

If STAY.STAYEYY = current year then PERS.EXREFEND = MAXEXEND.

Else if STAY.STAYEMM <> DK, RF and STAYEMM > current month then

If STAY.STAYEDD <> DK or RF, then PERS.EXREFEND = (PreloadSP.EXITYY - 1) + STAY.STAYEMM + STAY.STAYEDD.

Else PERS.EXREFEND = (PreloadSP.EXITYY - 1) + STAY.STAYEMM + last calendar day of STAYEMM.

Else PERS.EXREFEND = MAXEXEND.

Else if CROSY <> DK or RF then:

If CROSM <> DK or RF and CROSD <> DK or RF, then PERS.EXREFEND = CROSY + CROSM + CROSD.

Else if CROSM <> DK or RF, then PERS.EXREFEND = CROSY + CROSM + last calendar day of CROSM.

Else if RH7-RHALIVE <> 0/No and CROSY < current year then PERS.EXREFEND = CROSY + "12".

Else PERS.EXREFEND = MAXEXEND.

Else PERS.EXREFEND = MAXEXEND.

If PERS.EXREFEND > MAXEXEND then PERS.EXREFEND = MAXEXEND.

HS1REF:

If SP is a CFC or SP is an SSM2 then HS1REF = RAD.

Else if SP is an SSM1 then HS1REF = current year + '0901'.

HS2REF:

If (SP is a CFC or SP is an SSM2) and RAD + 90 days < RHREFEND and SP was in the target facility on RAD + 90 days, then HS2REF = RAD + 90 days.

Else if this is not a fall round and SP is a CFR and PERSRNDC = previous round and PreloadSP.SUPPTYPE <> 1 and PreloadSP.LASTHTYP = 1/B and RAD + 90 days < RHREFEND and SP was in the target facility on RAD + 90 days, then HS2REF = RAD + 90 days.

Else if ((SP is a CFC or SP is an SSM2) and RAD + 90 < RHREFEND and SP was not in the target facility on RAD + 90 days) or ([this is not a fall round and SP is a CFR and PERSRNDC = previous round and PreloadSP.SUPPTYPE <> 1/SSM1 and PreloadSP.LASTHTYP = 1/B and RAD + 90 < RHREFEND and SP was not in the target facility on RAD + 90 days]) and RHDISP = 94/MissingData then HS2REF = DK.

Else HS2REF = EMPTY.

HSCREF:

If this is a fall round and SP is a CFR and (RH7-RHALIVE <> 0/No or
RH7-RHALIVE = 0/No and (DOD = empty or DOD > current year + "0901"))

then HSCREF = current year + "0901".

Else if SP is a FCF or SP is a FFC then HSCREF = RAD.

Else HSCREF = EMPTY.

FQDISP:

If FQDISP <> 3/StartedNotComplete, 4/MissingData, 5/Complete, or 7/CompleteIneligible then
FQDISP = 2/NotStarted.

RHDISP:

If SPDISP = 11/FinalNonResp and RHDISP <> 96/Complete, then RHDISP = 99/NotApplicable.

Else if FQDISP <> 4/MissingData or 5/Complete then RHDISP = 91/NotReady.

Else if RHDISP <> 94/MissingData or 96/Complete then RHDISP = 92/ReadyToInterview.

BQDISP:

If SPDISP = 11/FinalNonResp then BQDISP = 99/Not Applicable.

Else if (SP is SSM or SP is CFC) and RHDISP <> 94/MissingData or 96/Complete then
BQDISP = 91/NotReady.

Else if (SP is SSM or SP is CFC) and RHDISP = 94/MissingData or 96/Complete and BQDISP
<> 94/MissingData or 96/Complete then BQDISP = 92/ReadyToInterview.

Else if SP is CFR or SP is FCF or SP is FFC then BQDISP = 99/NotApplicable.

INDISP:

If SPDISP = 11/FinalNonResp then INDISP = 99/Not Applicable.

Else (if this is a fall round or SP is a CFC or SP is a FCF or SP is a FFC) and RHDISP <>
94/MissingData or 96/Complete then INDISP = 91/NotReady.

Else (if this is a fall round or SP is a CFC or SP is a FCF or SP is a FFC) and RHDISP =
94/MissingData or 96/Complete and INDISP <> 96/Complete then INDISP =
92/ReadyToInterview.

Else if this is not a fall round and SP is a CFR then INDISP = 99/Inapplicable.

HSDISP:

If SPDISP = 11/FinalNonResp then HSDISP = 99/Not Applicable.

Else if this is a fall round and RHDISP <> 94/MissingData or 96/Complete then HSDISP =
91/NotReady.

Else if this is a fall round and RHDISP = 94/MissingData or 96/Complete and HSDISP <>
96/Complete then HSDISP = 92/ReadyToInterview.

Else if SP is CFC or SP is FCF or SP is FFC or [SP is CFR and PERSRNDC = previous round
and PreloadSP.SUPPTYPE <> 1/SSM1 and PreloadSP.LASTHTYP = 1/B and ((CROSDATE
<> EMPTY, NULL and CROSDATE >= RAD + 90 days) or (CROSDATE = EMPTY, NULL and

PERS.RHREFEND >= RAD + 90 days)) and SP was in the target facility on RAD + 90 date] and RHDISP <> 94/MissingData or 96/Complete then HSDISP = 91/NotReady.

Else if SP is CFC or SP is FCF or SP is FFC or [SP is CFR and PERSRNDC = previous round and PreloadSP.SUPPTYPE <> 1/SSM1 and PreloadSP.LASTHTYP = 1/B and ((CROSDATE <> EMPTY, NULL and CROSDATE >= RAD + 90 days) or (CROSDATE = EMPTY, NULL and PERS.RHREFEND >= RAD + 90 days)) and SP was in the target facility on RAD + 90 date] and RHDISP = 94/MissingData or 96/Complete and HSDISP <> 96/Complete then HSDISP = 92/ReadyToInterview.

Else if this is not a fall round and SP is CFR and [(PreloadSP.LASTHTYP <> 1/B) or (PERSRNDC < previous round) or (PreloadSP.SUPPTYPE = 1/SSM1) or [PreloadSP.LASTHTYP = 1/B and PreloadSP.SUPPTYPE <> 1/SSM and ((CROSDATE <> EMPTY, NULL and CROSDATE < RAD + 90 days) or (CROSDATE = EMPTY, NULL and PERS.RHREFEND < RAD + 90 days)) or (SP not in the target facility on RAD + 90)]] then HSDISP = 99/NotApplicable.

USDISP:

If SPDISP = 11/FinalNonResp then USDISP = 99/Not Applicable.

Else if SP is an SSM then USDISP = 99/NotApplicable.

Else if RHDISP <> 94/MissingData or 96/Complete then USDISP = 91/NotReady.

Else if RHDISP = 94/MissingData or 96/Complete and USDISP <> 96/Complete then USDISP = 92/ReadyToInterview.

PMDISP:

If SPDISP = 11/FinalNonResp then PMDISP = 99/Not Applicable.

Else if SP is an SSM then PMDISP = 99/NotApplicable.

Else if RHDISP <> 94/MissingData or 96/Complete then PMDISP = 91/NotReady.

Else if RHDISP = 94/MissingData or 96/Complete and PMDISP <> 93/Breakoff or 94/MissingData or 96/Complete then PMDISP = 92/ReadyToInterview.

EXDISP:

If SPDISP = 11/FinalNonResp then EXDISP = 99/Not Applicable.

Else if SP is an SSM then EXDISP = 99/NotApplicable.

Else if RHDISP <> 94/MissingData or 96/Complete then EXDISP = 91/NotReady.

Else if RHDISP = 94/MissingData or 96/Complete and EXDISP <> 96/Complete then EXDISP = 92/ReadyToInterview.

FQMDDISP:

If FQDISP <> 4/MissingData or (FQDISP = 4/MissingData and EXDISP = 99/NotApplicable), then FQMDDISP = 9/NotApplicable.

Else if FQDISP = 4/Missing Data and FQMDDISP <> 5/Complete and EXDISP = 91/NotReady or 92/ReadyToInterview, then FQMDDISP = 1/NotReady.

Else if FQDISP = 4/Missing Data and FQMDDISP <> 5/Complete and EXDISP <> 91/NotReady, 92/ReadyToInterview, or 99/NotApplicable, then FQMDDISP = 4/MissingData.

BQMDDISP:

If BQDISP <> 94/MissingData then BQMDDISP = 99/NotApplicable.

Else if BQDISP = 94/MissingData and BQMDDISP <> 96/Complete, then BQMDDISP = 94/MissingData.

RHMDDISP:

If RHDISP <> 94/MissingData then RHMDDISP = 99/NotApplicable.

Else if RHDISP = 94/MissingData and RHMDDISP <> 96/Complete and EXDISP = 91/NotReady or 92/ReadyToInterview or 99/NotApplicable and USDISP = 91/NotReady or 92/ReadyToInterview or 99/NotApplicable and PMDISP = 91/NotReady or 92/ReadyToInterview or 99/NotApplicable and ((HSDISP = 91/NotReady or 92/ReadyToInterview or 99/NotApplicable or (HSDISP <> 91/NotReady or 92/ReadyToInterview or 99/NotApplicable and HS2REF <> DK)) then RHMDDISP = 91/NotReady.

Else if RHDISP = 94/MissingData and RHMDDISP <> 96/Complete and EX is started or US is started or PM is started or (HS is started and HS2REF = DK) then RHMDDISP = 94/MissingData.

IRDISP:

If SPDISP = 11/FinalNonResp then IRDISP = 99/Not Applicable.

Else if (FQDISP = 5/Complete or FQMDDISP = 5/Complete) and (RHDISP = 96/Complete or RHMDDISP = 96/Complete) and (BQDISP = 96/Complete or 99/NotApplicable or BQMDDISP = 96/Complete) and INDISP = 96/Complete or 99/NotApplicable and HSDISP = 96/Complete or 99/Inapplicable and USDISP = 96/Complete or 99/NotApplicable and EXDISP = 96/Complete or 99/NotApplicable and PMDISP = 96/Complete or 99/NotApplicable and IRDISP <> 96/Complete then IRDISP = 92/ReadyToInterview.

Else if IRDISP <> 92/ReadyToInterview or 96/Complete then IRDISP = 91/NotReady.

Variable Name	Assignment Instructions

DESIGN NOTES

Upon completion, RH should be considered complete but not locked from access.

When US, HS, PM or EX is started (if user answers the first question of one of the sections), the RH section should be locked and is no available on the navigator.

US, HS, PM, and EX should be accessible after RH has been completed, but prior to locking the section and making it unavailable.

NAV1

Code 1

QUESTION TEXT

Admission Date: (NAV ADMISSION DATE)

Vital Status: (VITAL STATUS)

SELECT THE SECTION YOU WOULD LIKE TO COMPLETE FOR (SP).

FIELD 1: NAVIGATE

FIELD 1 ROUTING

Value	Label	Route
1	FACILITY QUESTIONNAIRE (FQ)	NAV2 - RESPOND
2	RESIDENCE HISTORY (RH)	NAV2 - RESPOND
3	BACKGROUND QUESTIONNAIRE (BQ)	NAV2 - RESPOND
4	INSURANCE (IN)	NAV2 - RESPOND
5	HEALTH STATUS (HS)	NAV2 - RESPOND
6	HEALTHCARE UTILIZATION (US)	NAV2 - RESPOND
7	PRESCRIBED MEDICINE (PM)	NAV2 - RESPOND
8	EXPENDITURES (EX)	NAV2 - RESPOND
9	MISSING DATA FOR FACILITY QUESTIONNAIRE	NAV2 - RESPOND
10	MISSING DATA FOR RESIDENCE HISTORY	NAV2 - RESPOND
11	MISSING DATA FOR BACKGROUND QUESTIONNAIRE	NAV2 - RESPOND
12	INTERVIEWER REMARKS QUESTIONNAIRE (IR)	BOX NAV1
13	RETURN TO IMS	BOX NAVEND

OTHER PROGRAMMING INSTRUCTIONS

REPORT DISPLAY

Display report above question text.

Display status of each section.

Report header: STATUS

Report layout:

Column 1: If FQDISP = 5/Complete display "C". Else if FQDISP = 4/MissingData display "MD". Else display "RDY".

Column 2: If RHDISP = 96/Complete display "C". Else if RHDISP = 94/MissingData display "MD". Else if RHDISP = 92/ReadyToInterview display "RDY". Else display "NA".

Column 3: If BQDISP = 96/Complete display "C". Else if BQDISP = 94/MissingData display "MD". Else if BQDISP = 92/ReadyToInterview display "RDY".

Else display "NA".

Column 4: If INDISP = 96/Complete display "C". Else if INDISP = 92/ReadyToInterview display "RDY". Else display "NA".

Column 5: If HSDISP = 96/Complete display "C". Else if HSDISP = 92/ReadyToInterview display "RDY". Else display "NA".

Column 6: If USDISP = 96/Complete display "C". Else if USDISP = 92/ReadyToInterview display "RDY". Else display "NA".

Column 7: If PMDISP = 96/Complete display "C". Else if PMDISP = 92/ReadyToInterview display "RDY". Else if PMDISP = 91/NotReady or 99/NotApplicable display "NA". Else display "BRK".

Column 8: If EXDISP = 96/Complete display "C". Else if EXDISP = 92/ReadyToInterview display "RDY". Else display "NA".

Column 9: If FQMDDISP = 5/Complete display "C". Else if FQMDDISP = 4/MissingData display "RDY". Else display "NA".

Column 10: If RHMDDISP = 96/Complete, display "C". Else if RHMDDISP = 94/MissingData, display "RDY". Else display "NA".

Column 11: If BQMDDISP = 96/Complete display "C". Else if BQMDDISP = 94/MissingData display "RDY". Else display "NA".

Column 12: If IRDISP = 96/Complete display "C". Else if IRDISP = 92/ReadyToInterview display "RDY". Else display "NA".

BACKGROUND VARIABLE ASSIGNMENTS

Variable Name	Assignment Instructions
RHCLOSED	If NAV1-NAVIGATE = 5/HS or 6/US or 7/PM or 8/EX or 10/RH_MD, then RHCLOSED = 1/Indicated.

DESIGN NOTES

Display all section names, restricting access to unavailable sections based on technical notes related to availability.

NAV2

Roster

QUESTION TEXT

SELECT A RESPONDENT BELOW OR ADD TO THE PERSON ROSTER.

PRESS "CTRL/R" TO ADD A RESPONDENT TO THE PERSON ROSTER.

FIELD 1: RESPOND

FIELD 1 ROUTING

Value	Label	Route
1	[Continuous answer.]	BOX NAV1

OTHER PROGRAMMING INSTRUCTIONS

BACKGROUND VARIABLE ASSIGNMENTS

Variable Name	Assignment Instructions
FQRESP	If NAV1 - NAVIGATE = 1/FQ or 9/FQ_MD, then FACR.FQRESP = current round
RHRESP	If NAV1 - NAVIGATE = 2/RH or 10/RH_MD, then FACR.RHRESP = current round
BQRESP	If NAV1 - NAVIGATE = 3/BQ or 11/BQ_MD, then FACR.BQRESP = current round
INRESP	If NAV1 - NAVIGATE = 4/IN, then FACR.INRESP = current round
HSRESP	If NAV1 - NAVIGATE = 5/HS, then FACR.HSRESP = current round
USRESP	If NAV1 - NAVIGATE = 6/US, then FACR.USRESP = current round
PMRESP	If NAV1 - NAVIGATE = 7/PM, then FACR.PMRESP = current round

Variable Name	Assignment Instructions
EXRESP	If NAV1 - NAVIGATE = 8/EX, then FACR.EXRESP = current round
XFAFFACR	If NAV1 - NAVIGATE = 1/FQ, then PERS.XFAFFACR = FACRNUM
XFAPFACRFQMD	If NAV1 - NAVIGATE = 9/FQ_MD then PERS.XFAPFACRFQMD = FACRNUM
XFAPFACRRH	If NAV1 - NAVIGATE = 2/RH then PERS.XFAPFACRRH = FACRNUM
XFAPFACRRHMD	If NAV1 - NAVIGATE = 10/RH_MD then PERS.XFAPFACRRHMD = FACRNUM
XFAPFACRBQ	If NAV1 - NAVIGATE = 3/BQ then PERS.XFAPFACRBQ = FACRNUM
XFAPFACRBQMD	If NAV1 - NAVIGATE = 11/BQ_MD then PERS.XFAPFACRBQMD = FACRNUM
XFAPFACRIN	If NAV1 - NAVIGATE = 4/IN then PERS.XFAPFACRIN = FACRNUM
XFAPFACRHS	If NAV1 - NAVIGATE = 5/HS then PERS.XFAPFACRHS = FACRNUM
XFAPFACRUS	If NAV1 - NAVIGATE = 6/US then PERS.XFAPFACRUS = FACRNUM
XFAPFACRPM	If NAV1 - NAVIGATE = 7/PM then PERS.XFAPFACRPM = FACRNUM
XFAPFACREX	If NAV1 - NAVIGATE = 8/EX then PERS.XFAPFACREX = FACRNUM

DESIGN NOTES

Need to add lookup descriptions.

BOX NAV1

BOX INSTRUCTIONS

IF NAV1 - NAVIGATE = 1/FQ, GO TO BOX FQ1.

IF NAV1 - NAVIGATE = 2/RH, GO TO BOX RHBEG.

IF NAV1 - NAVIGATE = 3/BQ, GO TO BOX BQBEG.

IF NAV1 - NAVIGATE = 4/IN, GO TO BOX INBEG.

IF NAV1 - NAVIGATE = 5/HS, GO TO BOX HA1.

IF NAV1 - NAVIGATE = 6/US, GO TO BOX USBEG.

IF NAV1 - NAVIGATE = 7/PM, GO TO BOX PMBEG.

IF NAV1 - NAVIGATE = 8/EX, GO TO BOX EXBEG.

IF NAV1 - NAVIGATE = 9/FQ_MD, GO TO BOX FQMBEG.

IF NAV1 - NAVIGATE = 10/RH_MD, GO TO BOX RHMBEG.

IF NAV1 - NAVIGATE = 11/BQ_MD, GO TO BOX BQMBEG.

ELSE GO TO BOX IRQBEG.

BOX NAVEND

BOX INSTRUCTIONS

RETURN TO IMS